

IN THE CLAIMS:

**None of the claims have been amended herein. For convenience to the Examiner, the current status of the claims is as follows:**

1. (previously presented) A bread maker comprising:
  - a main body forming an oven compartment;
  - an upper kneading drum and a lower kneading drum which are spaced apart from each other in an upper part and a lower part of the oven compartment and hold opposite ends of a mixing bag, respectively ;
  - a baking tray having a stationary tray member and a movable tray member which are disposed between the upper and lower kneading drums facing each other and forming a slit to pass the mixing bag through, wherein the movable tray member is formed with a plurality of combining projections on opposite sidewalls thereof; and
  - a pair of tray holder members which supports the stationary tray member and is formed with a plurality of guide grooves to accommodate the plurality of combining projections for movably supporting the movable tray member, being combined with opposite ends of the pair of tray holder members,

wherein a screw hole communicated with the plurality of guide grooves is formed at one end of each of the tray holder members and an adjusting member moving the movable tray member is connected with the screw hole, and the adjusting member moves in a transverse direction towards the slit, such that the movable tray member and the respective combining projections move towards the transverse direction of the slit, to thereby adjust a width of the slit.
2. (original) The bread maker of claim 1, wherein each of the tray holder members is formed with a first guide groove and a second guide groove and the screw hole is communicated with the second guide groove toward the transverse direction of the slit.
3. (original) The bread maker of claim 2, further comprising:
  - a pair of dough profile parts facing each other in the slit and contacting with the mixing bag.
4. (original) The bread maker of claim 1, wherein the adjusting member is an adjusting bolt screw-engaged with the screw hole.
5. (original) The bread maker of claim 2, wherein the adjusting member is an

adjusting bolt screw-engaged with the screw hole.

6. (original) The bread maker of claim 3, wherein the adjusting member is an adjusting bolt screw-engaged with the screw hole.

7. (original) The bread maker of claim 1, wherein the stationary tray member and the movable tray member are L-shaped sections symmetrical to each other.

8. (original) The bread maker of claim 2, wherein each of the tray holder members are slidingly combined with a plurality of guide members which are mounted on the inner side walls of the oven compartment.

9. (original) The bread maker of claim 1, wherein the stationary tray member comprises:

a plurality of stationary projections projected from a lower surface of the opposite sidewalls of the stationary tray member and the plurality of stationary projections are securely combined with the pair of tray holder members.

10. (original) The bread maker of claim 9, wherein the plurality of stationary projections are inserted into a plurality of stationary projections accommodating parts of the pair of tray holder members.

11. (withdrawn) A bread maker comprising:

an oven;

an upper kneading drum and a lower kneading drum to hold opposite ends of a mixing bag and to knead dough in the mixing bag;

a stationary tray member and a movable tray member which are disposed between the upper and lower kneading drums facing each other and forming a slit to pass the mixing bag through, wherein the movable tray member is formed with a plurality of combining projections on opposite sidewalls thereof;

a pair of tray holder members which supports the stationary tray member and formed with a plurality of guide grooves to accommodate the plurality of combining projections for movably supporting the movable tray member, being combined with opposite ends of the pair of tray holder members; and

adjusting means to move the movable tray member and corresponding combining projections towards a transverse direction of the slit, to thereby adjust a width of the slit.